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INFORMATION CITED BY APPLICANT THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION

Applicant: S.G. Bjorg Attorney Docket No. MSFT121271
Application No.: ^{101799,087} ~~To Be Assigned~~ Group Art Unit:
Filed: Concurrently Herewith Examiner:
Title: NODE MATCHING IN A DYNAMIC, DECENTRALIZED ENVIRONMENT

U.S. PATENT DOCUMENTS

*Examiner Cite	Kind	Date	
Initials No. Document No. Code (mm/dd/yyyy) Name			

None

FOREIGN PATENT DOCUMENTS

*Examiner Cite	Kind	Publication Date	Country	English Abstract Provided	Translation Provided
Initial No. Document No. Code (mm/dd/yyyy)					

None

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Cite	
Initial No.	
/JWC/	
	O1 Anderson, T.E., et al., "High-Speed Switch Scheduling For Local-Area Networks," <i>ACM Transactions on Computer Systems</i> 11(4):319-352, November 1993.
/JWC/	
	O2 Goldberg, A.V., et al., "Sublinear-Time Parallel Algorithms for Matching and Related Problems," research paper, Computer Science Department, University of Illinois, Urbana, IL. 1993.

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESSSM
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100

10/799,087

- /JWC/ O3 Hanckowiak, M., et al., "On the Distributed Complexity of Computing Maximal Matchings," research paper, Adam Mickiewics University, Poland. 2001.
- /JWC/ O4 Mariani, R., "Face Learning Using a Sequence of Images," *International Journal of Pattern Recognition and Artificial Intelligence* 14(5):631-647, 2000.
- /JWC/ O5 Nestmann, U., "What is a 'Good' Encoding of Guarded Choice?" *BRICS (Basic Research in Computer Science) Report Series*, RS-97-45, December 1997.
- /JWC/ O6 Peng, Y., "A Novel Adaptive Power-Aware Routing Protocol for the QoS-Based Multi-Traffic in Mobile Ad Hoc Networks," *Journal of Natural Science Hunan Normal University* 25(2):41-44 (abstract), June 2002.
- /JWC/ O7 Shen, H.C., et al., "Resource Allocation in a Flexible Manufacturing System by Graph Matching," *Proceedings of the 1991 IEEE International Conference on Robotics and Automation*, Sacramento, California, April 1991, pp. 1315-1320.
- /JWC/ O8 Yeung, K.L., et al., "A Wavelength Concentrator for WDMA Networks," *IEEE*, The University of Hong Kong, 1993.

Examiner /Jungwon Chang/ Date Considered 11/09/2007

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESSSM
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100